representing any search query which includes a plurality of search conditions; and

an instructing device instructing a full text search based on the specification information.

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3. (Amended) The search system according to claim 1, further comprising

a generating device automatically generating the plurality of search condition combinations based on the specification information, wherein

said instructing device instructs a full text search according to the plurality of search condition combinations generated by said generating device.

4. (Amended) The search system according to claim 1, further comprising

a changing device changing a portion of search conditions included in the specification information, wherein said instructing device instructs a selective full text search for the changed portion.

5. (Amended) A search system, comprising:

an obtaining device obtaining a plurality of search results for a plurality of search condition combinations in a full text search, each of the combinations representing any search query which includes a plurality of search conditions; and

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an outputting device collectively outputting output information corresponding to the plurality of search results.

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11.   (Amended)   A search system, comprising:

an inputting device inputting specification information for collectively specifying a plurality of search condition combinations, each of the combinations representing any search query which includes a plurality of search conditions;

a searching device performing a full text search based on the specification information; and

an outputting device collectively outputting output information corresponding to a plurality of search results for the plurality of search condition combinations.

12.   (Amended)   A computer-readable storage medium on which is recorded a program for causing a computer to execute a process, said process comprising:

inputting specification information for collectively specifying a plurality of search condition combinations, each of the combinations representing any search query which includes a plurality of search conditions; and

instructing a full text search based on the specification information.

13.   (Amended)   A computer-readable storage medium on which is recorded a program for causing a computer to execute a process, said process comprising:

obtaining a plurality of search results for a plurality of search condition combinations in a full text search, each of the combinations representing any search query which includes a plurality of search conditions; and

collectively outputting output information corresponding to the plurality of search results.

14.   (Amended)   A search method, comprising:

collectively specifying a plurality of search condition combinations in a full text search, each of the combinations representing any search query which includes a plurality of search conditions;

performing an information search based on specified information;

obtaining a plurality of search results for the plurality of search condition combinations; and

collectively outputting output information corresponding to the plurality of search results.

15.   (Amended)   A search system, comprising:

inputting means for inputting specification information for collectively specifying a plurality of search condition combinations, each of the combinations representing any search query which includes a plurality of search conditions; and

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